

1/21

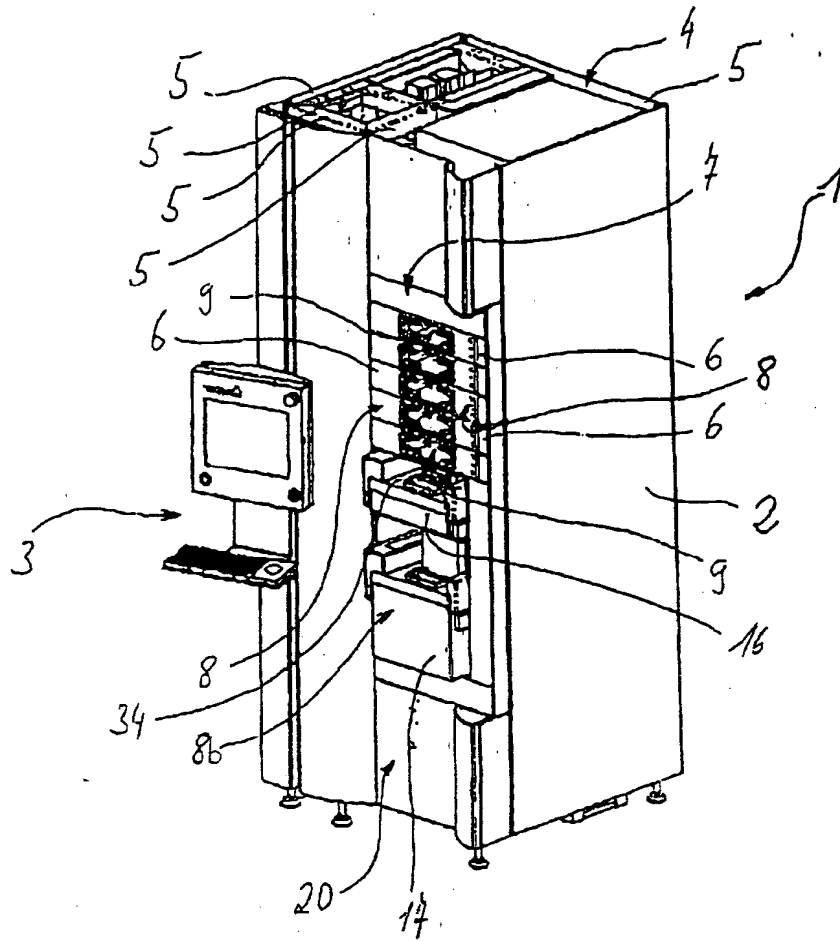


Fig. 1

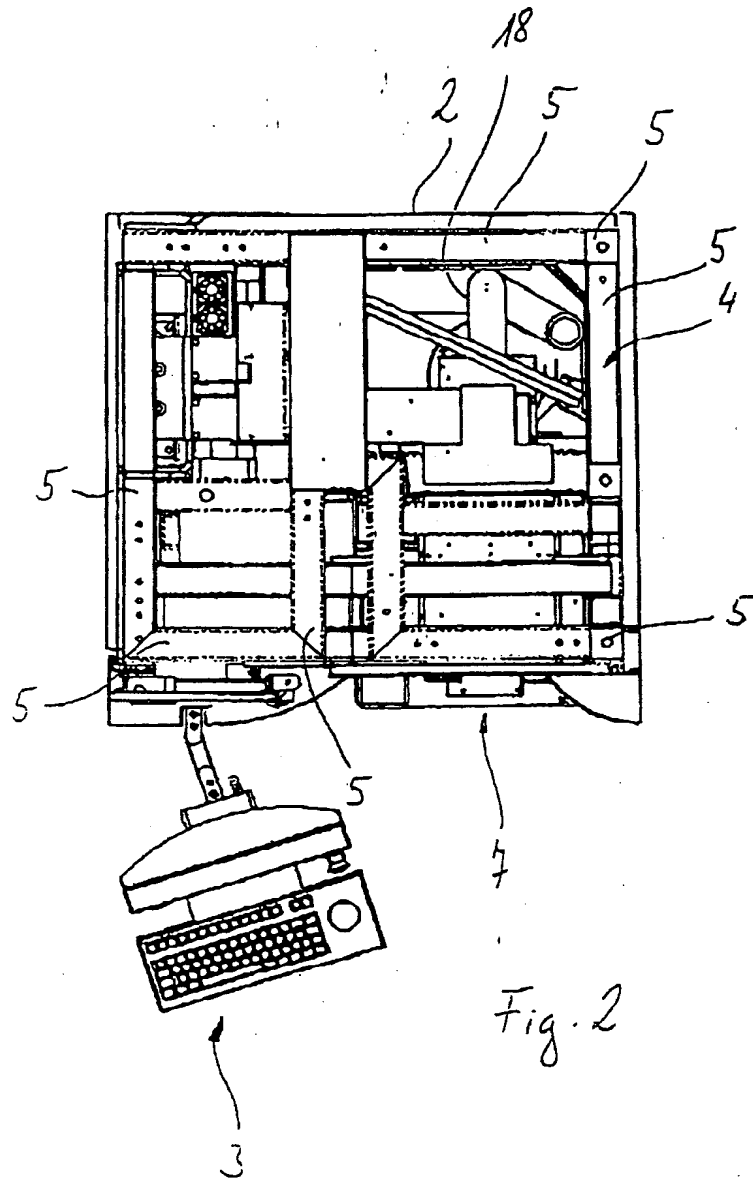
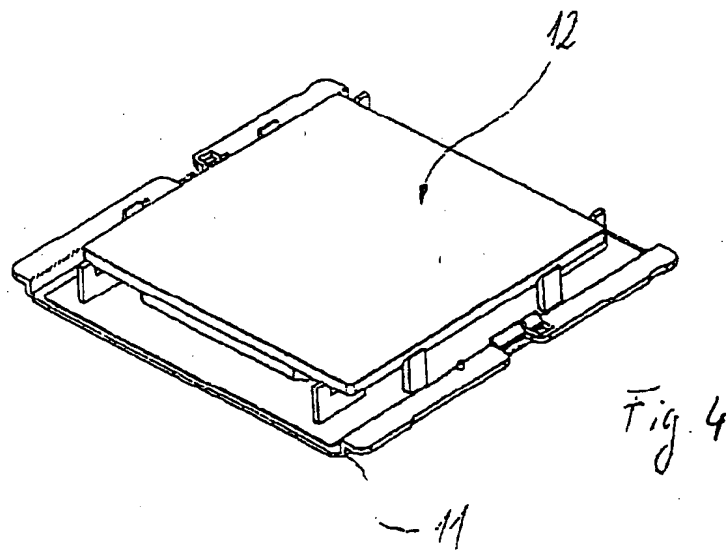
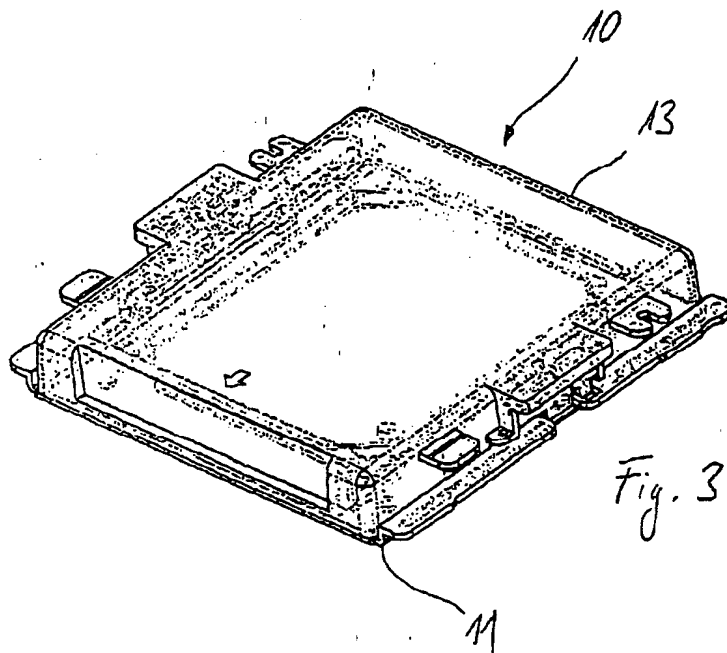
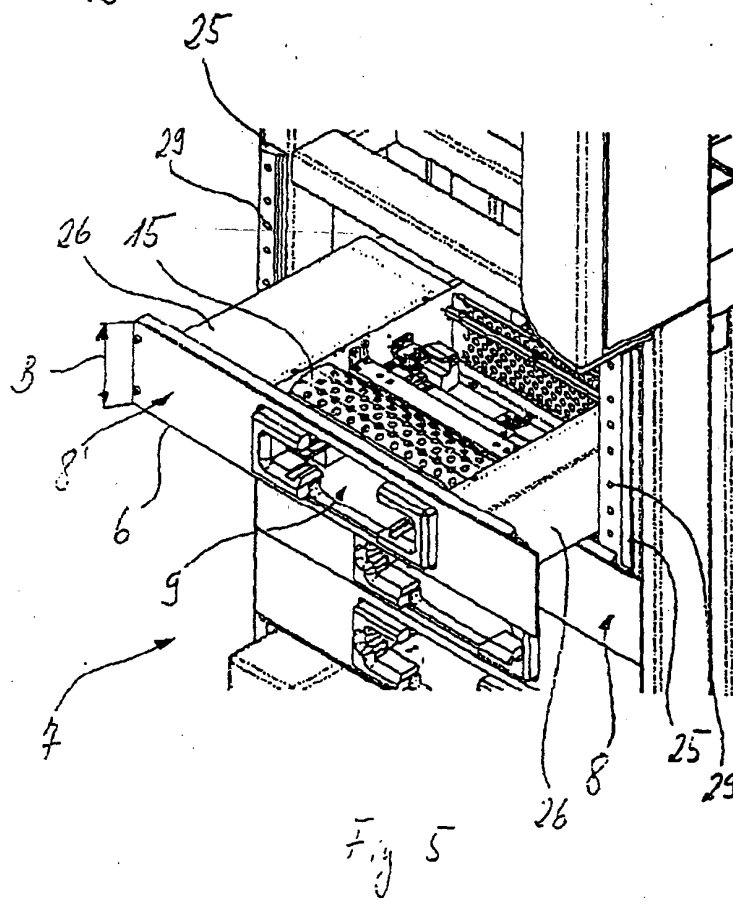
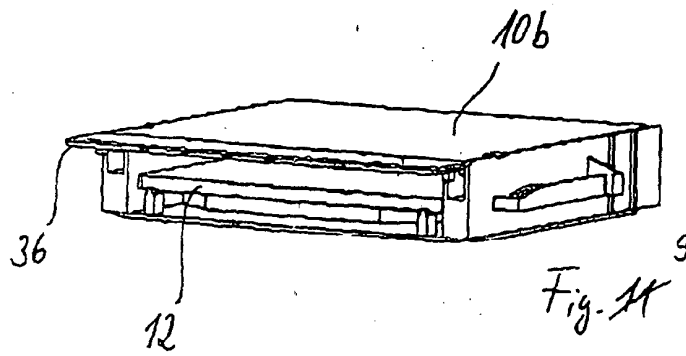


Fig. 2



4/21



5/21

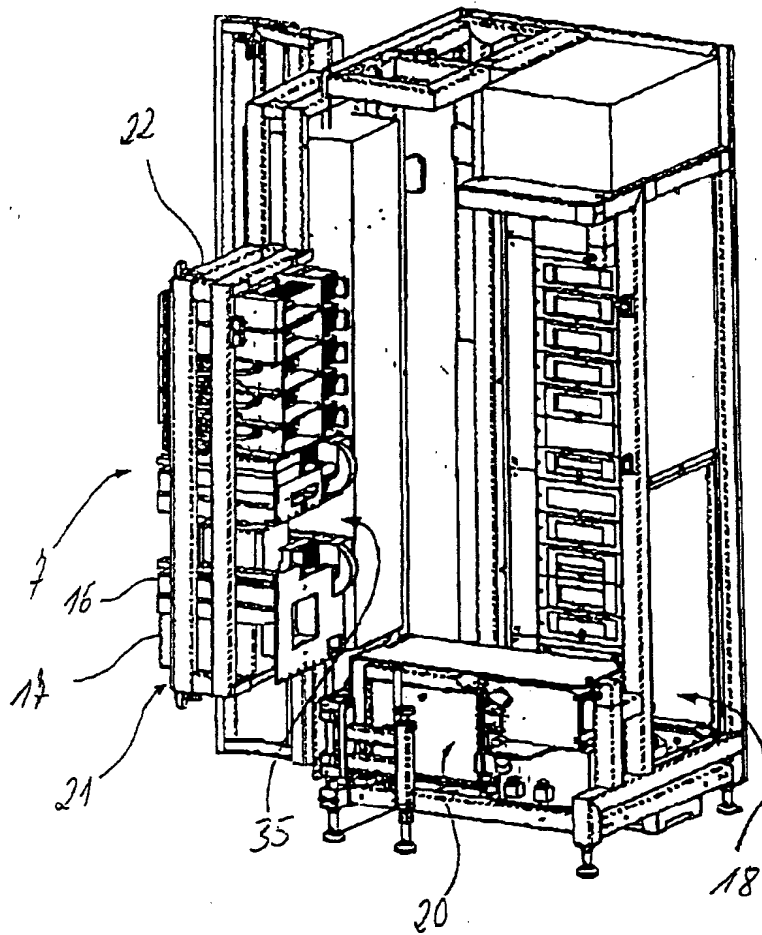
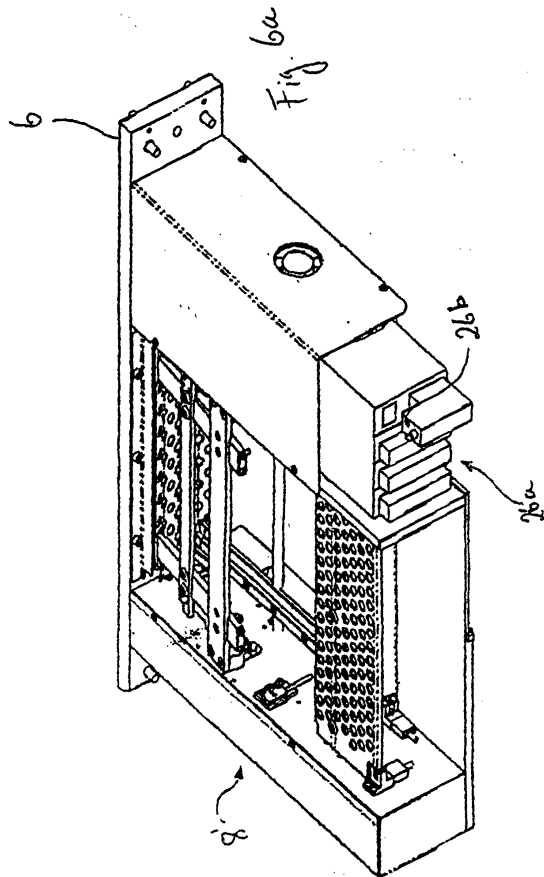
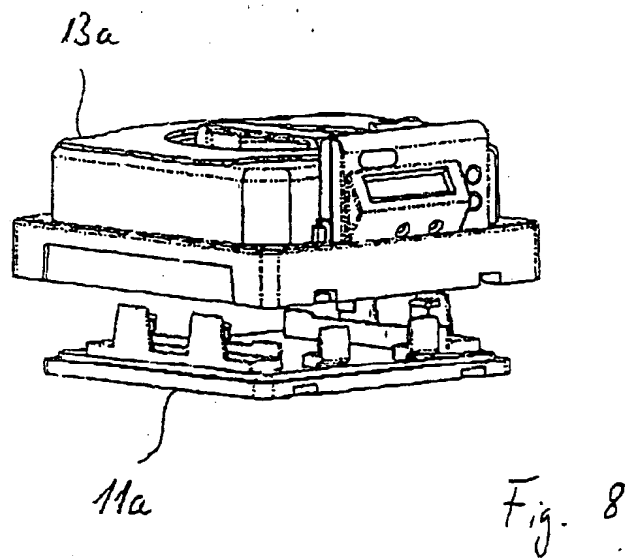
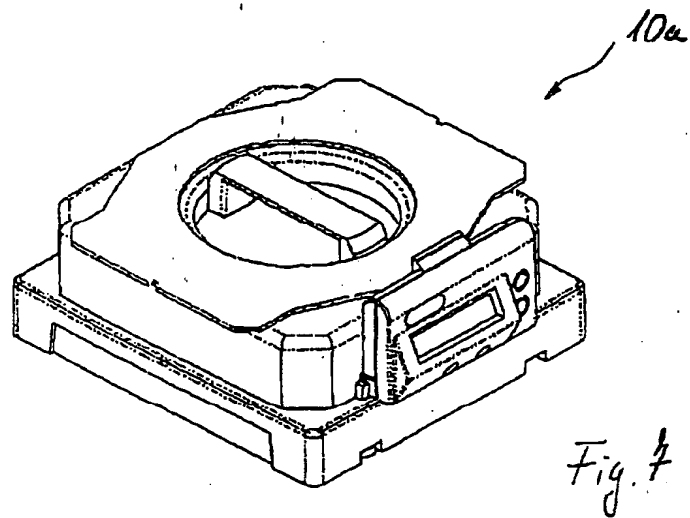


Fig 6

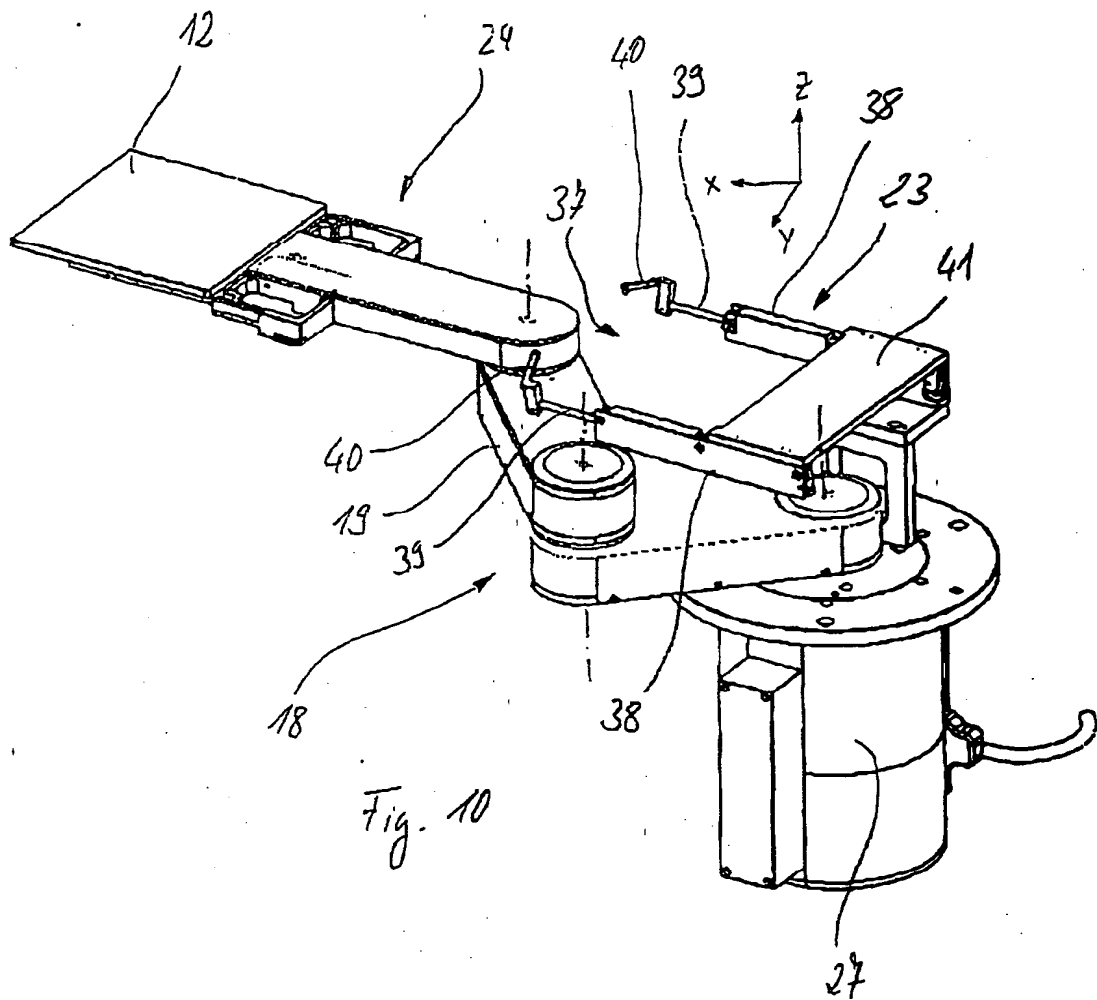
6/21



7/21

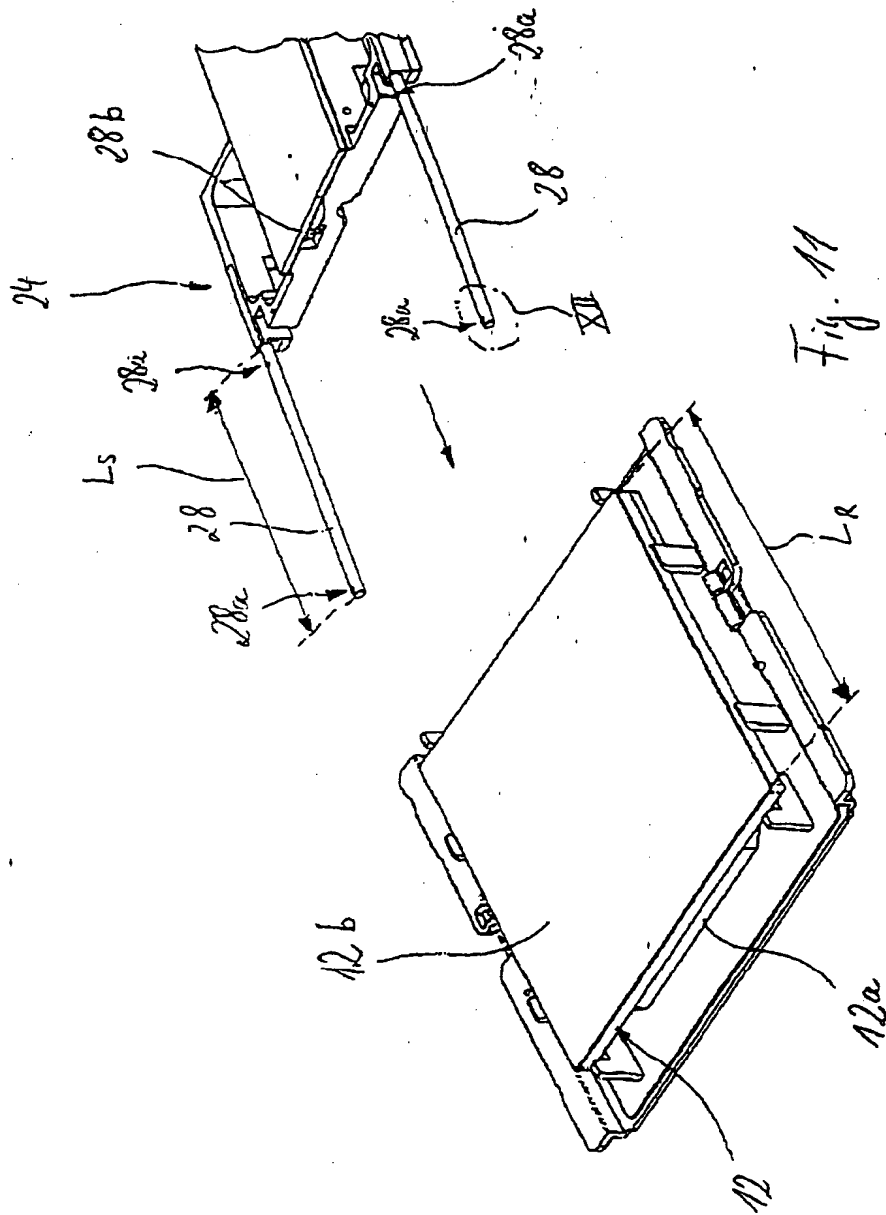


8/21





9/21



10/21

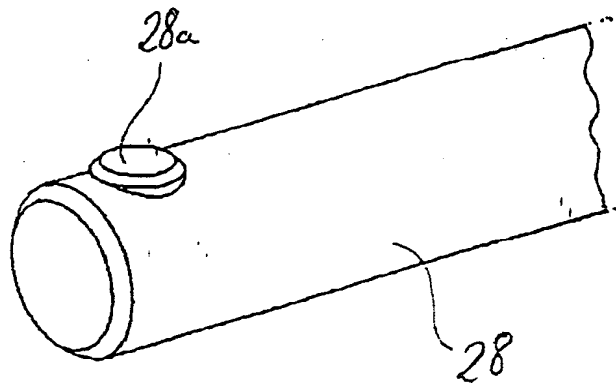


Fig. 12

11/21

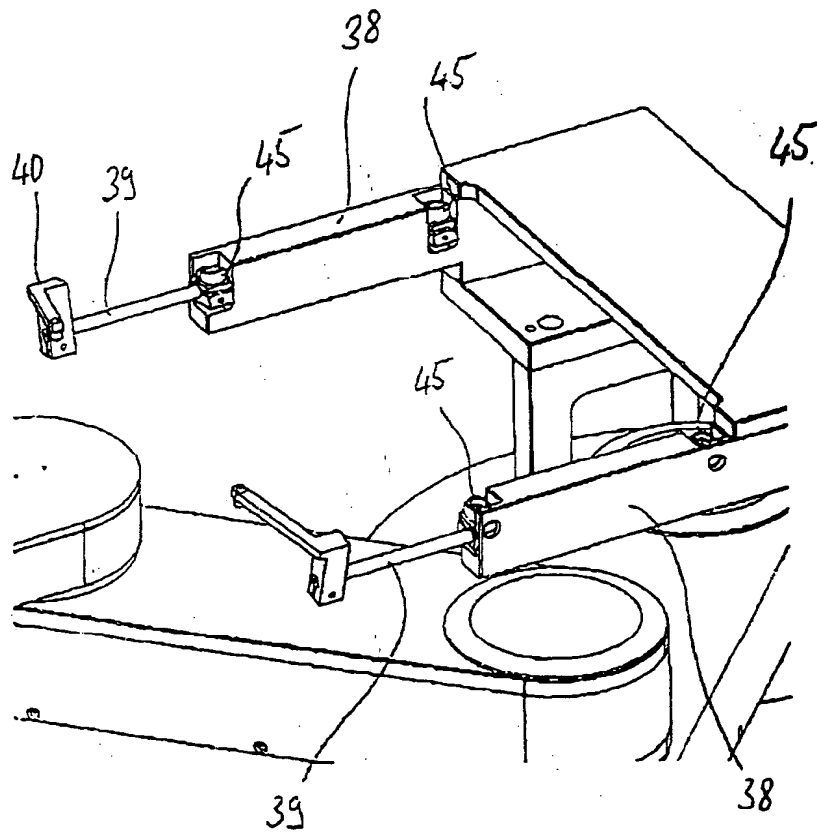


Fig. 14

12/21

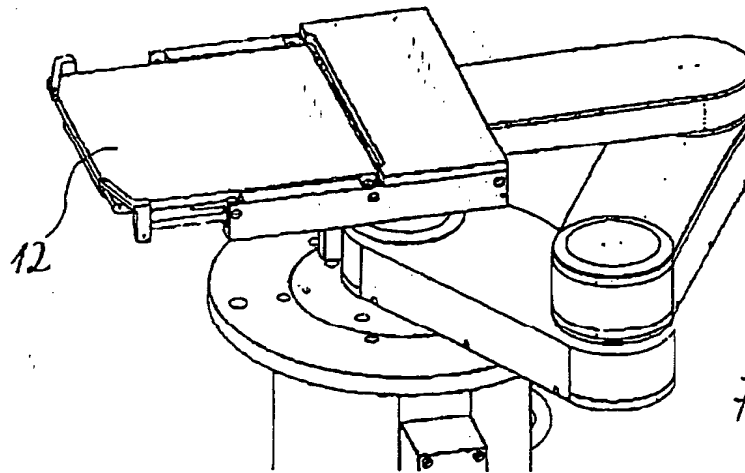


Fig. 15

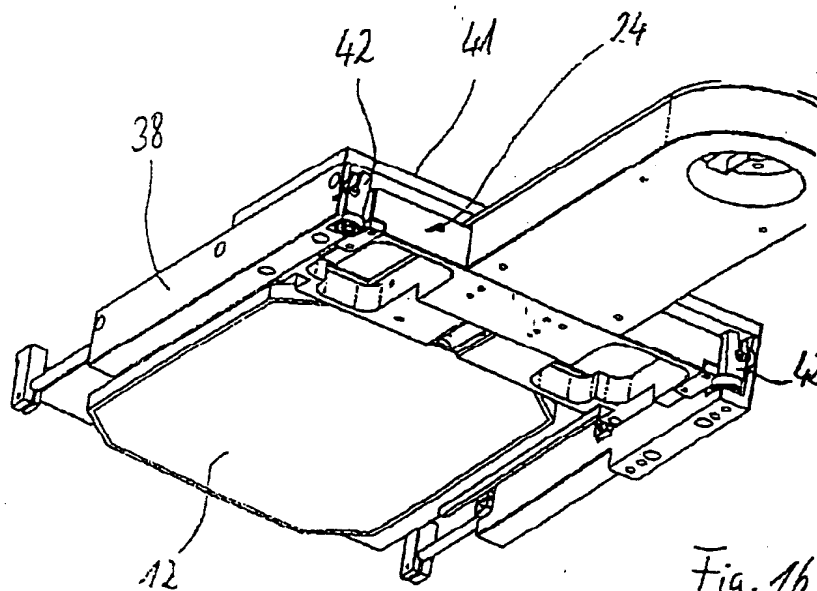
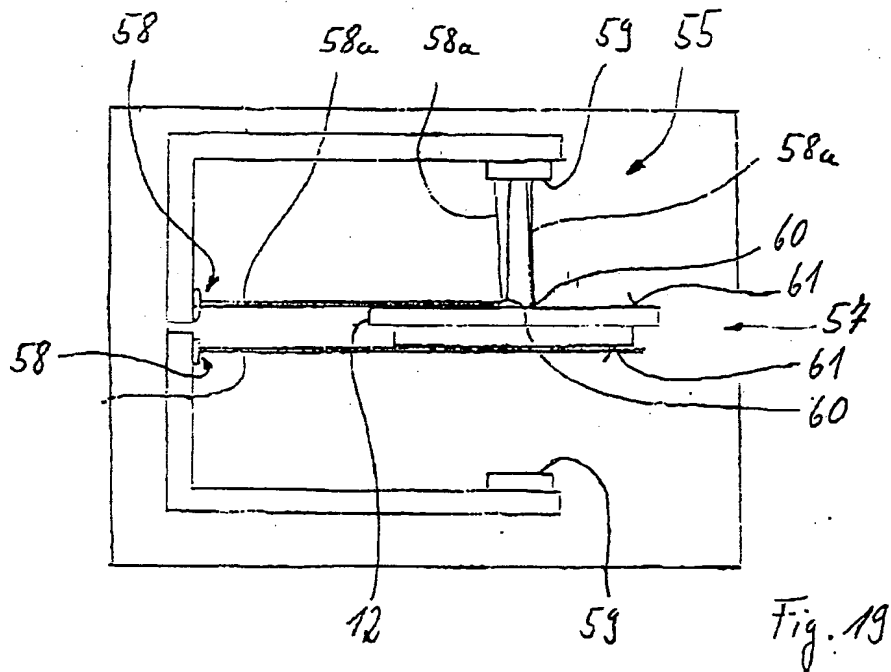
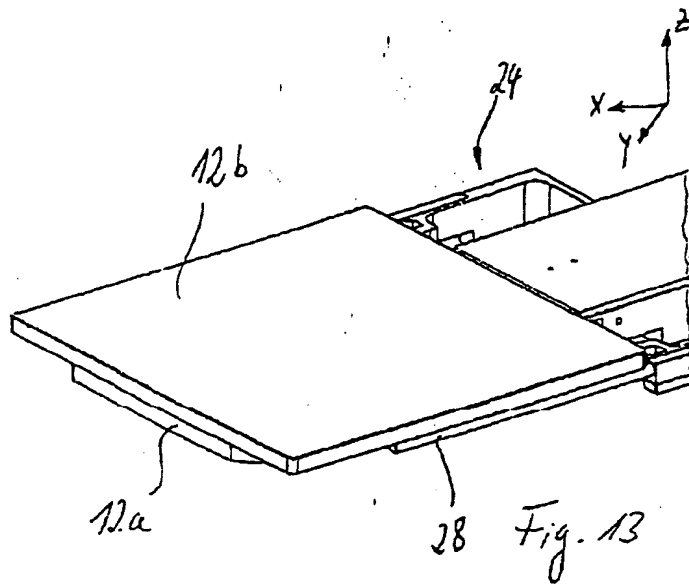
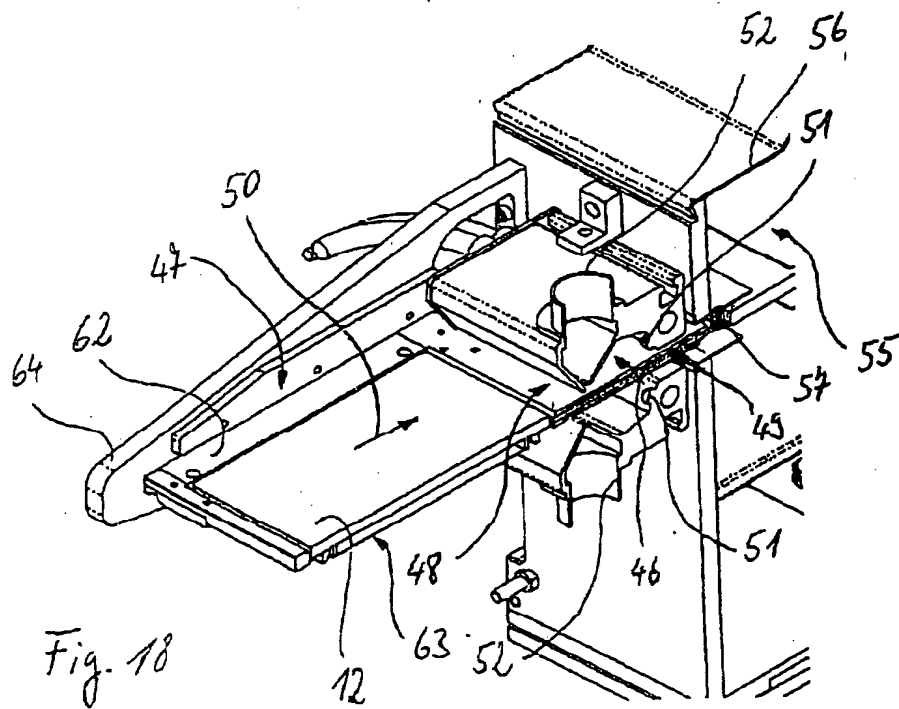
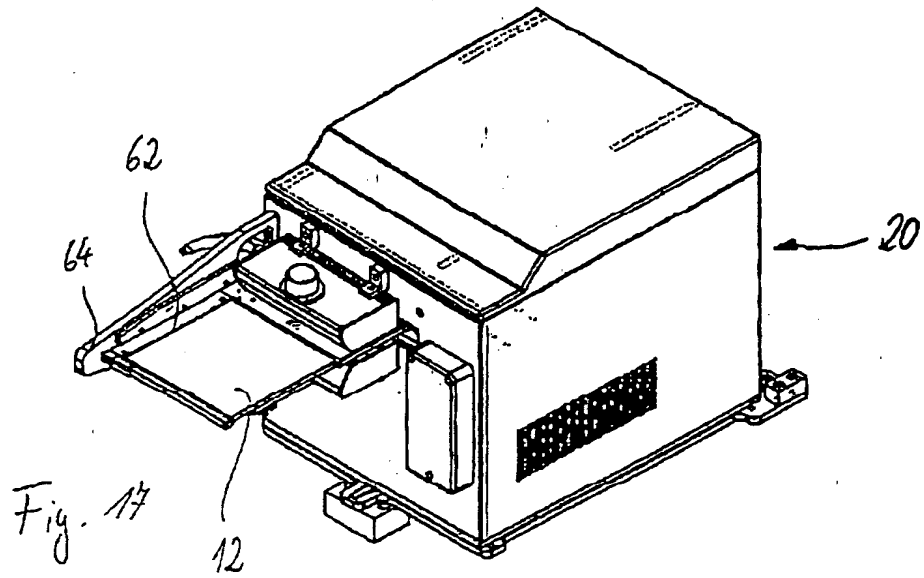


Fig. 16

13/21





15/21

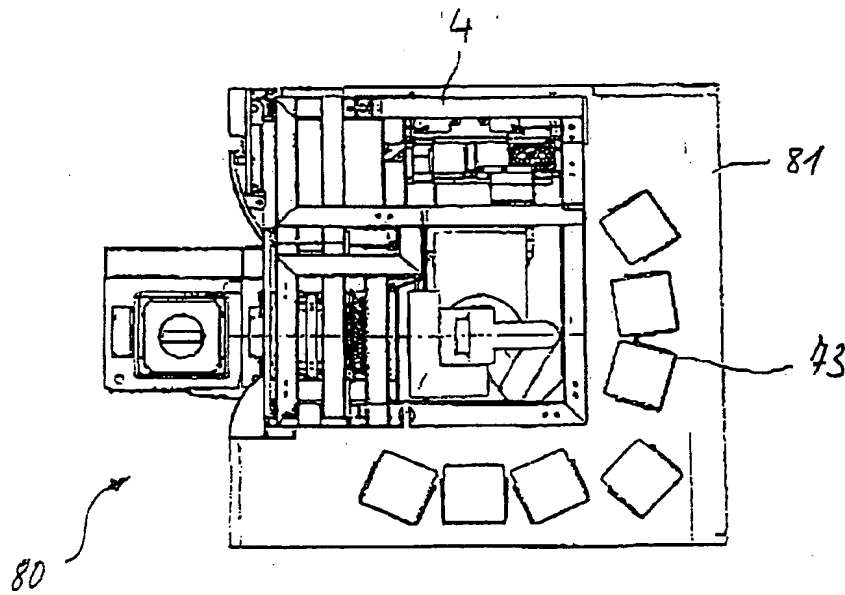
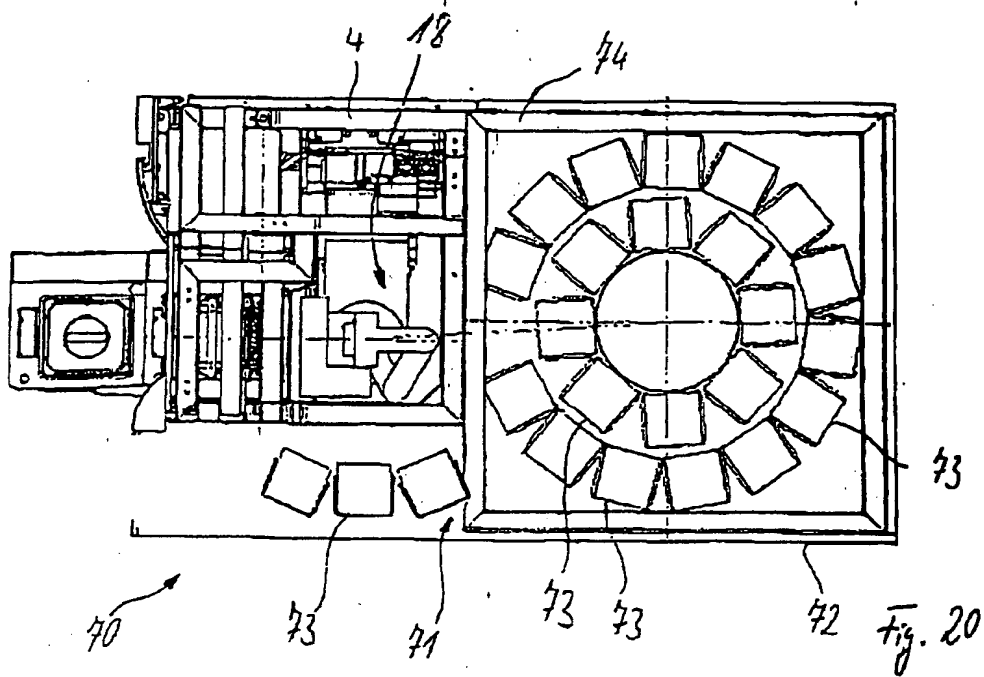


Fig. 21

16/a1

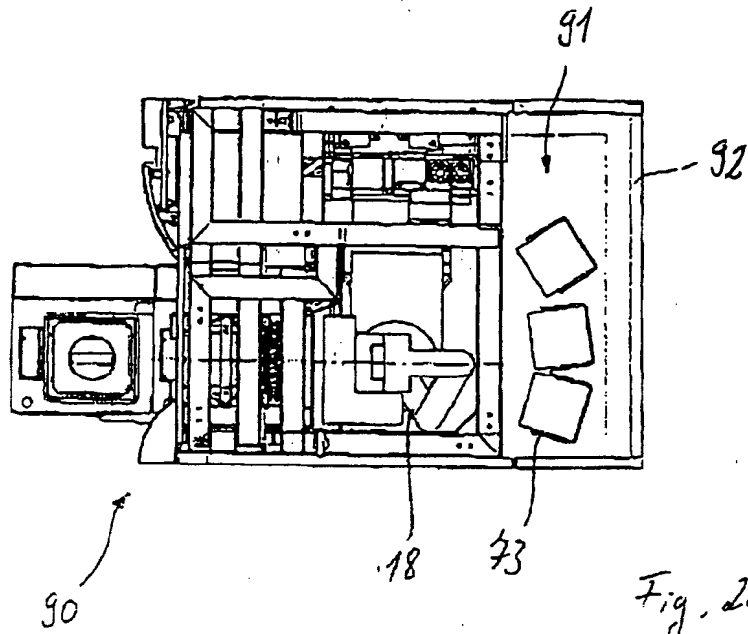
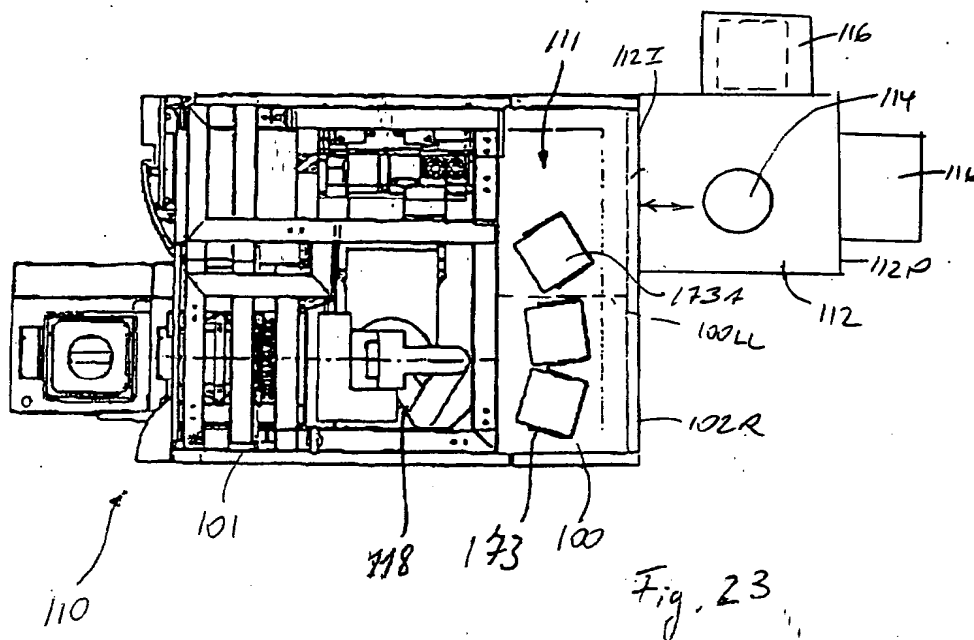


Fig. 22



17/21



18/21

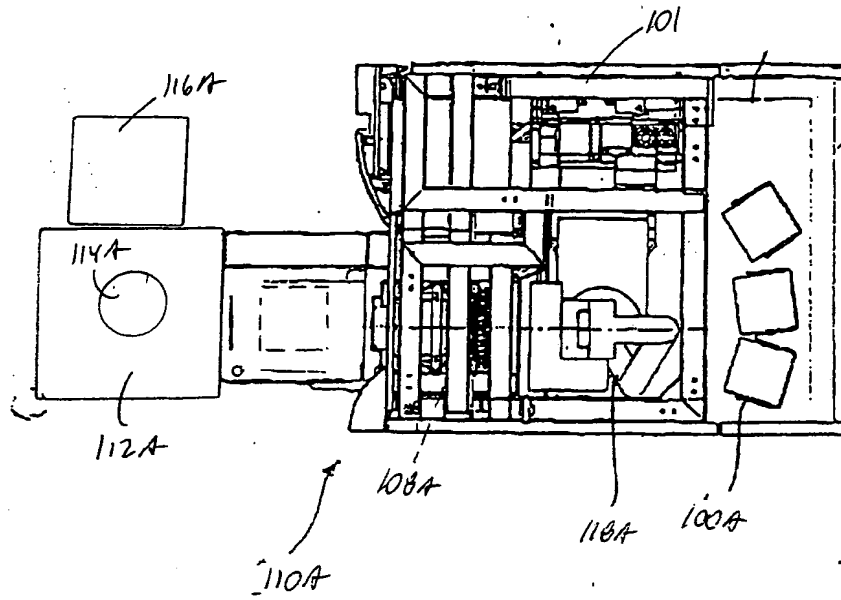


Fig. 24

19/21

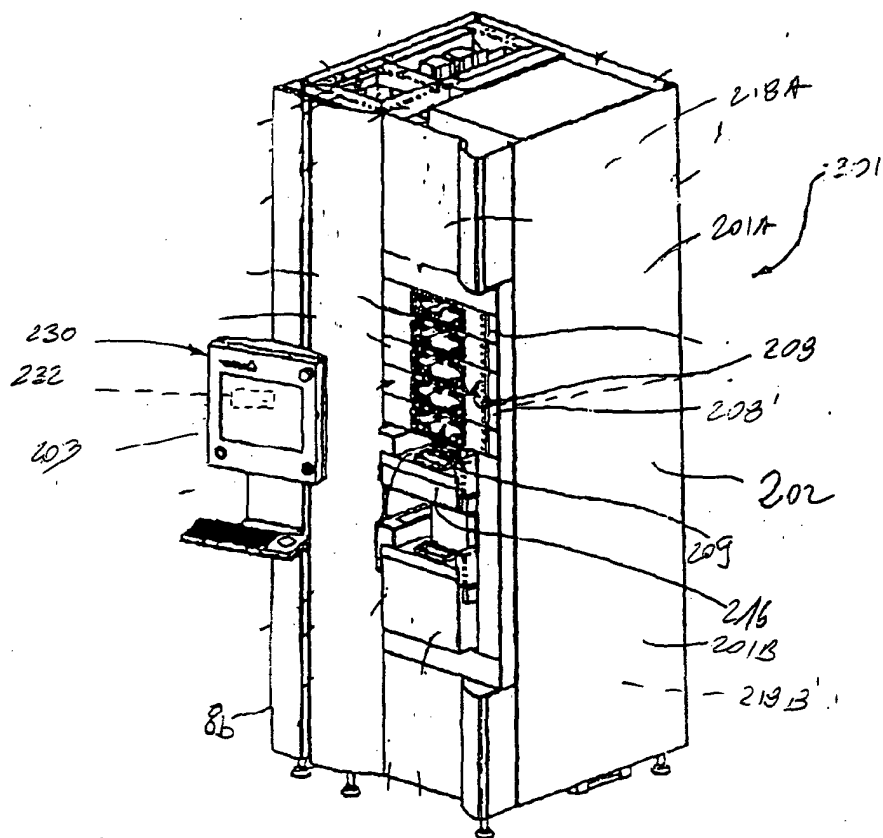


Fig. 25

20/21

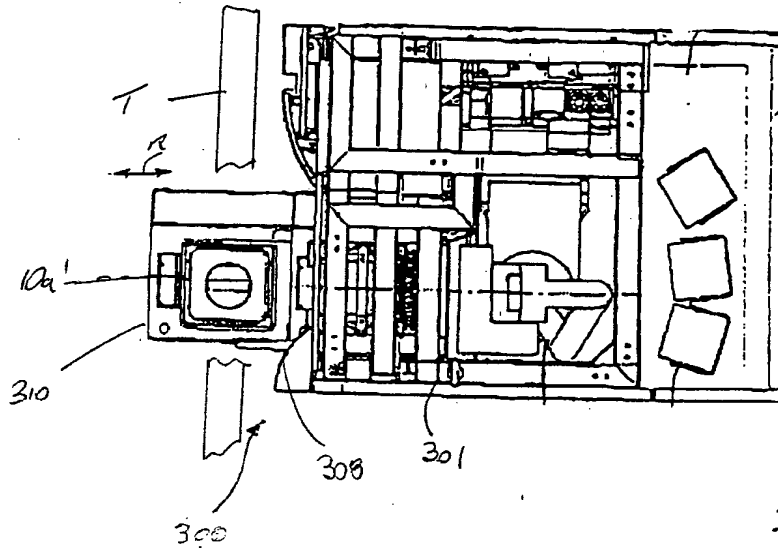


Fig. 26

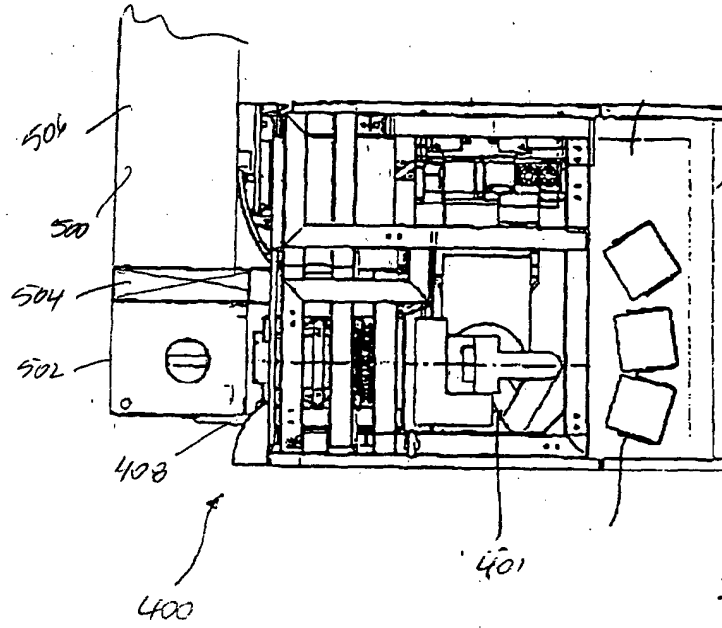


Fig. 27.